

**Amendments to the Specification:**

1.) Please replace the sub-title beginning at page 1, line 11, with the following rewritten sub-title:

**SUMMARY BACKGROUND OF THE INVENTION**

2.) Please replace the paragraph beginning at page 12, line 14, with the following rewritten paragraph:

Thus, a user may enter commands by pressing the keypad 420. Upon a series of keyboard commands, the user equipment 400 may establish a MBMS session. In this example, the UMTS receiver ~~512b~~ 412b receives the MBMS data while the GSM receiver 412a is tuned to a different frequency and performs measurement events. In this configuration, there is no loss of data.

3.) Please replace the paragraph beginning at page 13, line 20, with the following rewritten paragraph:

Turning now to figure 6a, there is a method 600 which may be implemented in the user equipment 500 having a single receiver as discussed above. In step 602, the user equipment is receiving MBMS data. In step 604, the user equipment switches to another frequency to perform a measurement (step 606). In step 608, the user equipment switches back to the original frequency to continue to receive the MBMS data. In step 610, the user equipment performs outer decoding coding to recover the lost MBMS data. In step 612, the user equipment combines the outer coding and inner coding to recover the MBMS frame.